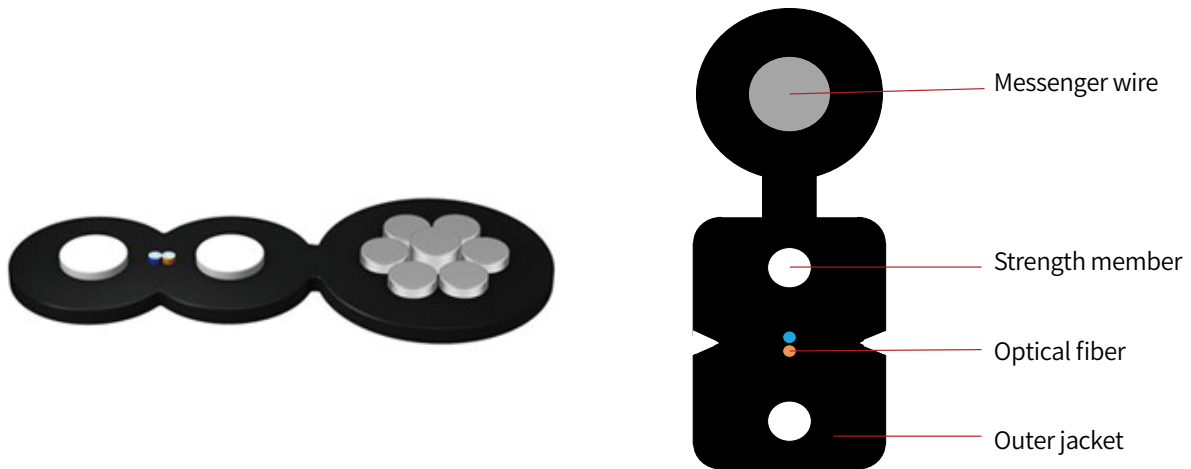


FTTH Drop Fiber Optical Cable GJYXFCH

Cable Drawing



Features

- Special bending-resistant optical fibers provide greater bandwidth and enhance network transmission characteristics
- Two parallel FRP/KFRP or steel wires have good compressive properties and protect optical fibers
- Simple structure, light weight and strong practicability
- A single steel wire or strand with additional reinforcement elements makes the cable have good tensile properties
- Unique groove design, easy to peel off, easy to connect, simplify installation and maintenance
- Low smoke halogen-free flame retardant sheath, environmental protection

Technical Information

Fiber Count	Cable Diameter (mm)	Cable Weight (Kg/km)	Tensile Strength Long/Short Term(N)	Crush Resistance Long /Short Term(N/100mm)	Bending Radius Static /Dynamic (mm)
1	5.3×2.0	18	300/600	1000/2200	15D/30D
2	5.3×2.0	18	300/600	1000/2200	15D/30D
4	5.3×2.0	18	300/600	1000/2200	15D/30D